

Appl. No.: Unknown Atty Docket: OPTIS.043C1



METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

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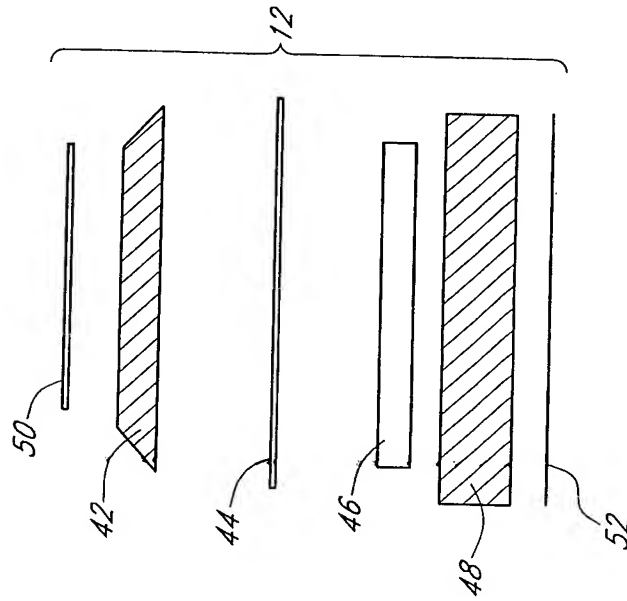


FIG. 3

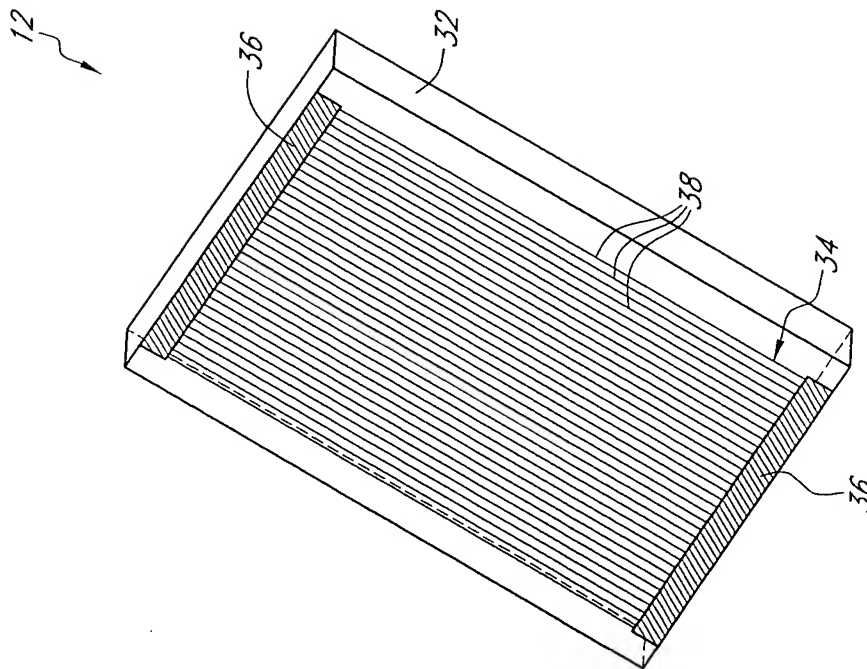


FIG. 2

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1

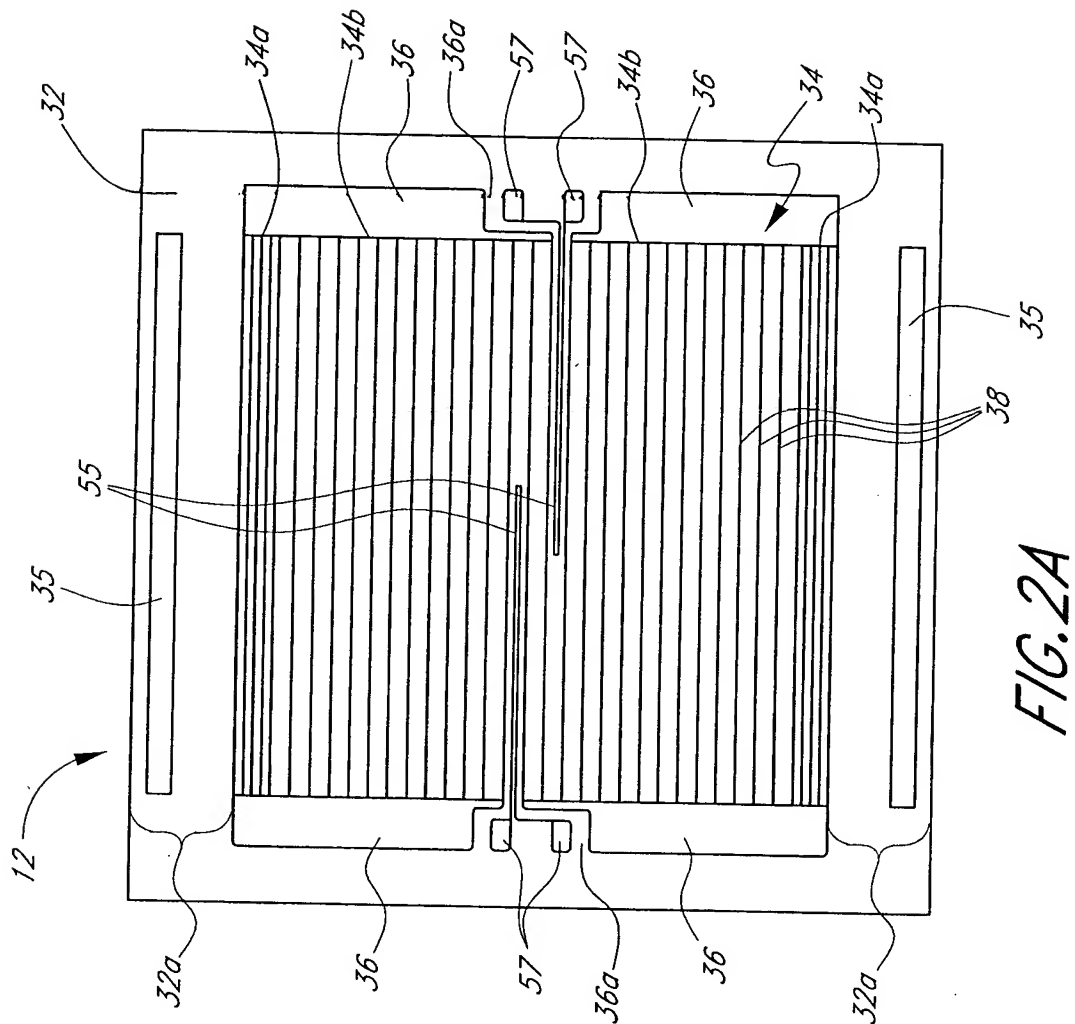


FIG. 2A

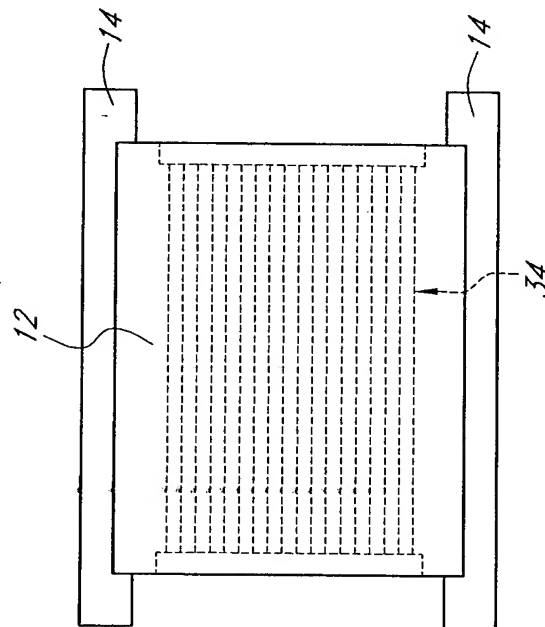


FIG. 5

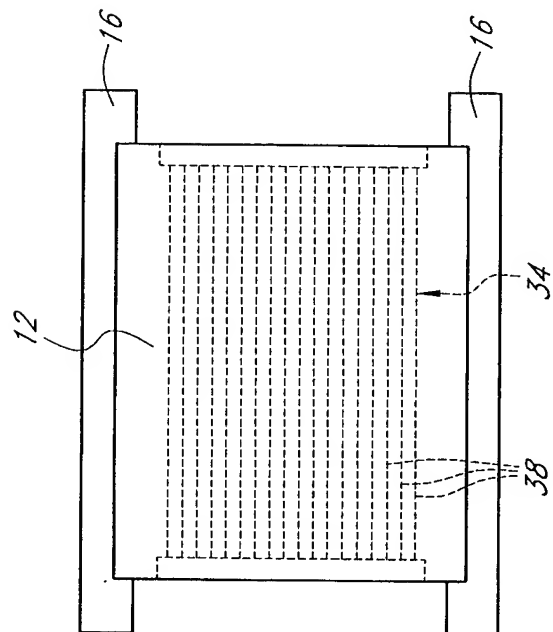


FIG. 4

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1

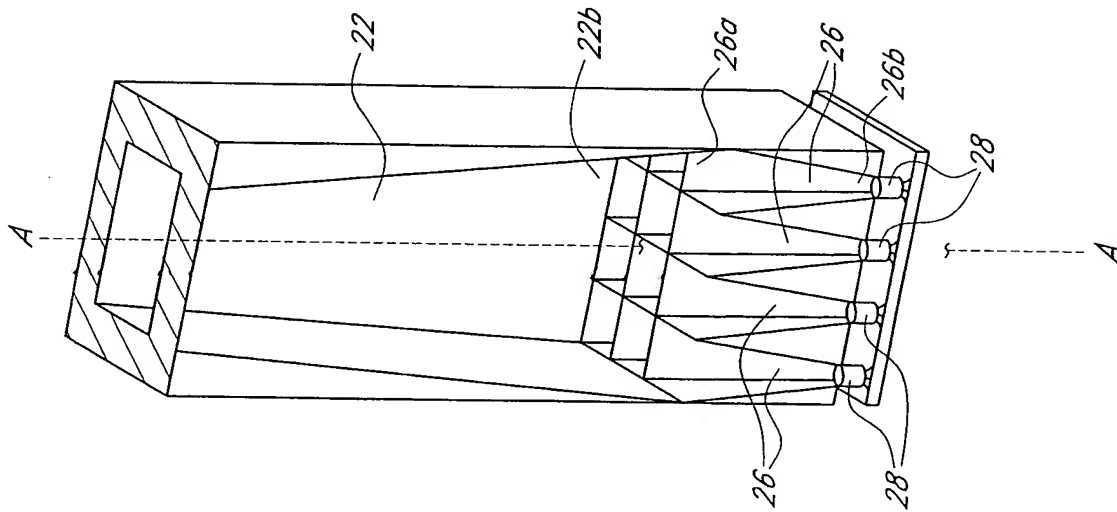


FIG. 6A

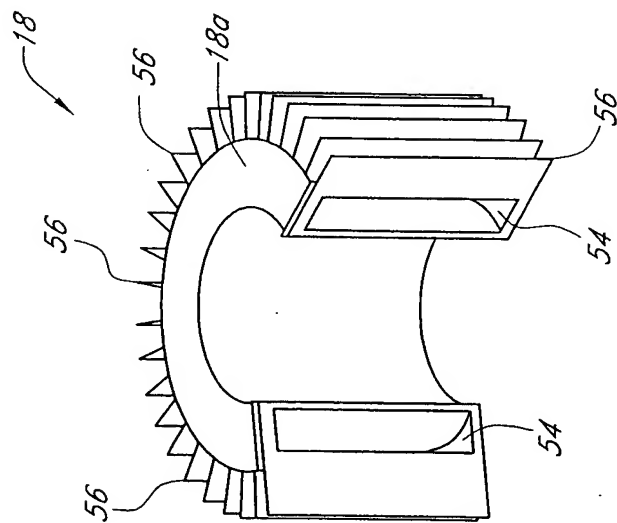


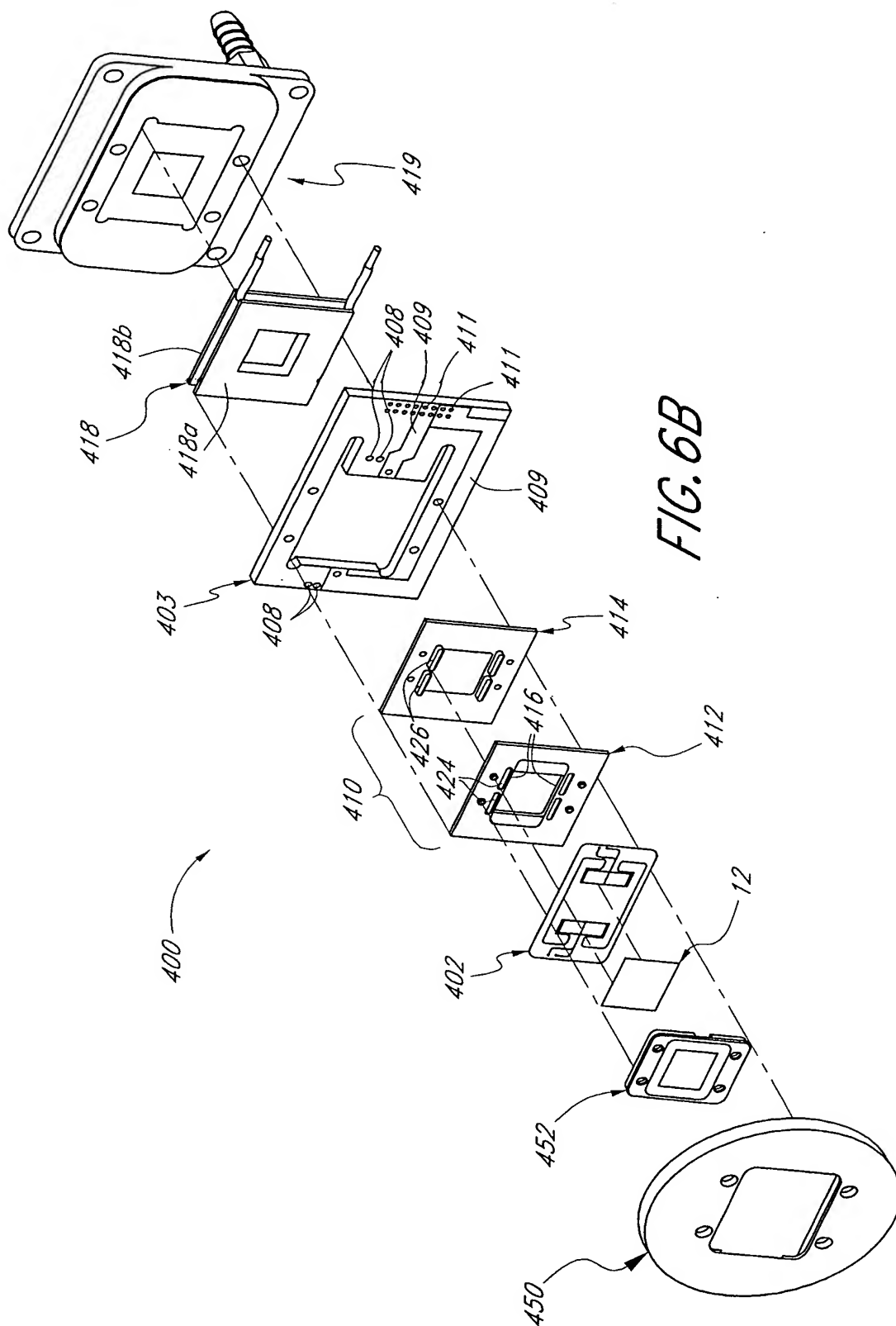
FIG. 6

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

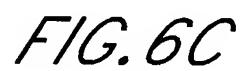
Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1



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SPECTRA

Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1

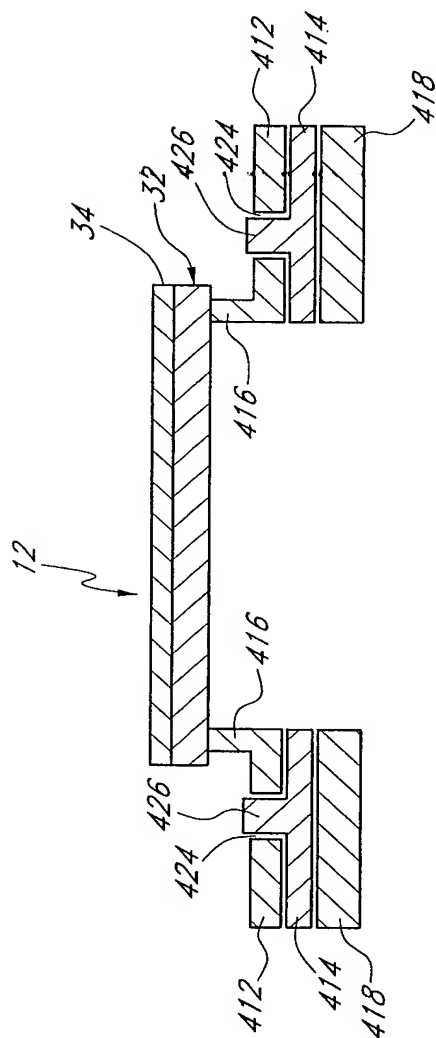


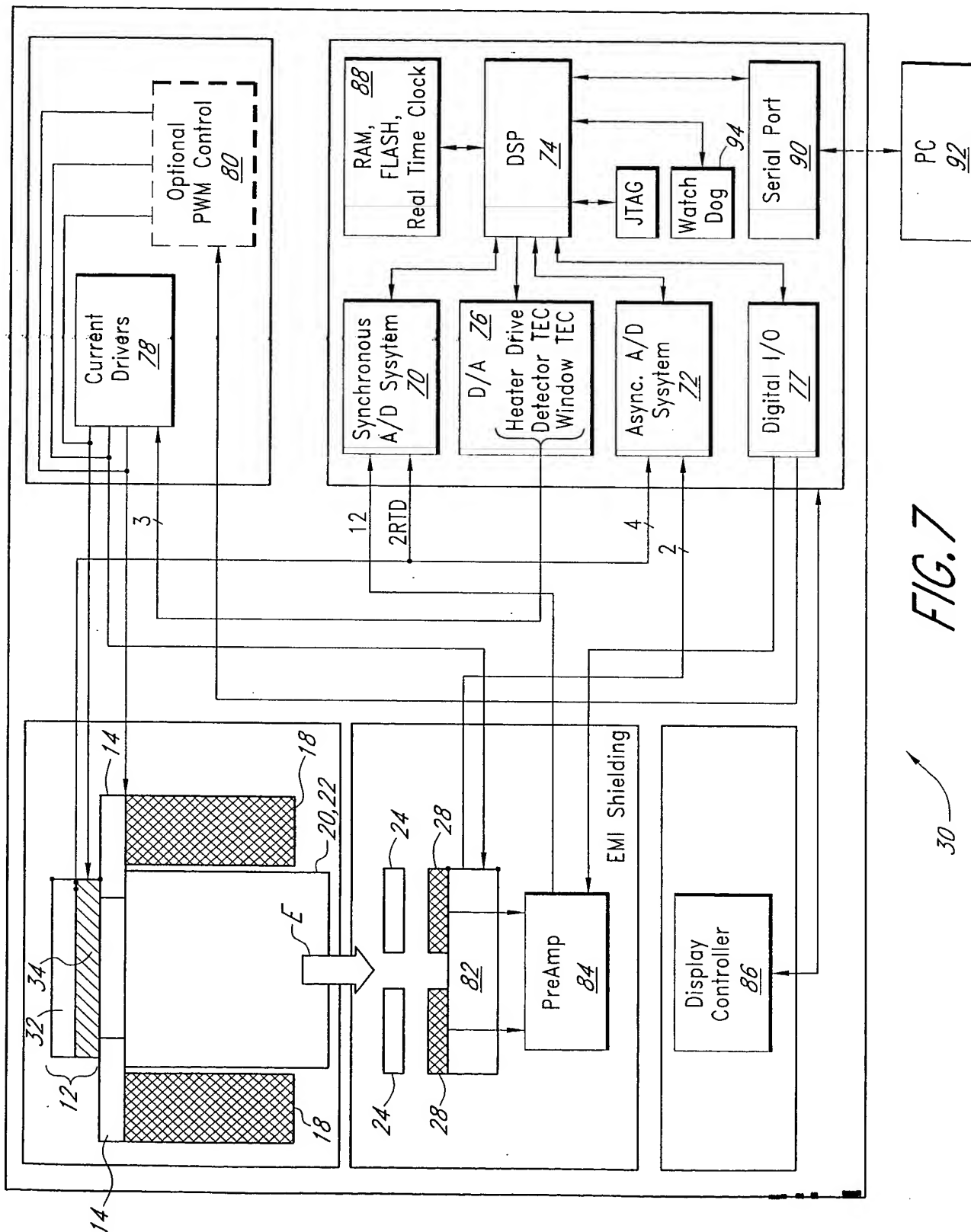
FIG. 6D

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1

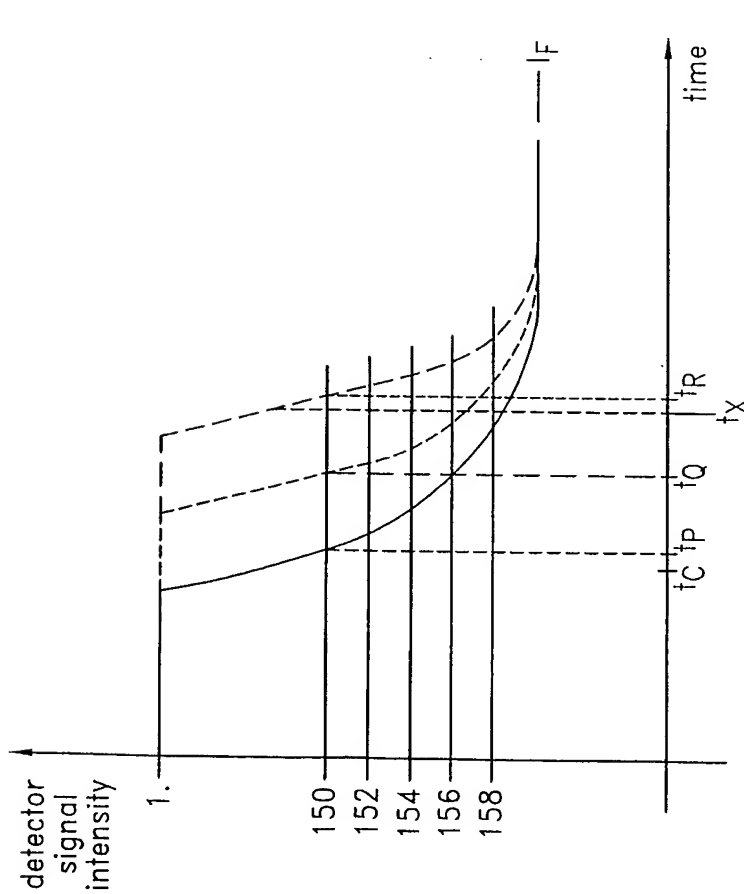


METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

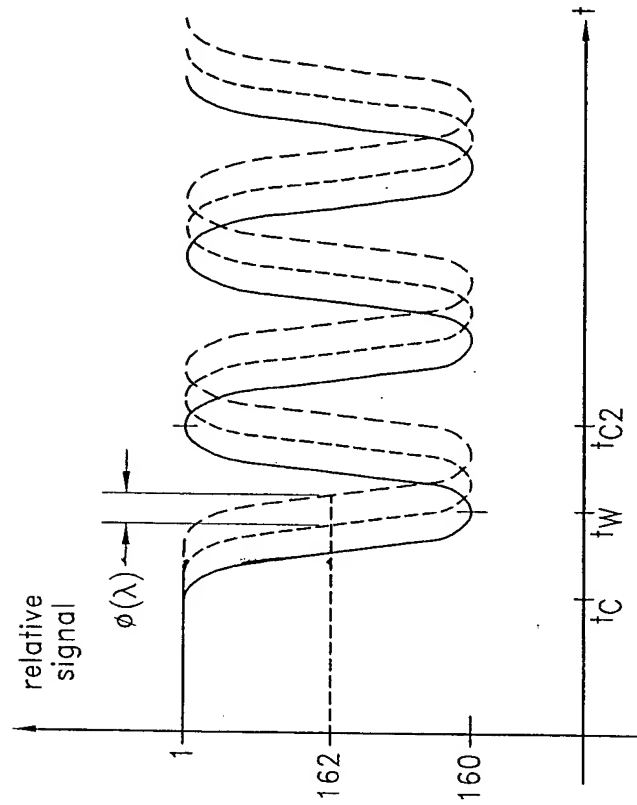
Appl. No.: Unknown

Atty Docket: OPTIS.043C1



P — surface tissue reference λ signal
Q — analytical signal
R — deep tissue reference λ signal

FIG. 8



J — surface tissue reference signal
K — analytical signal
L — deep tissue reference signal

FIG. 9

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown Atty Docket: OPTIS.043C1

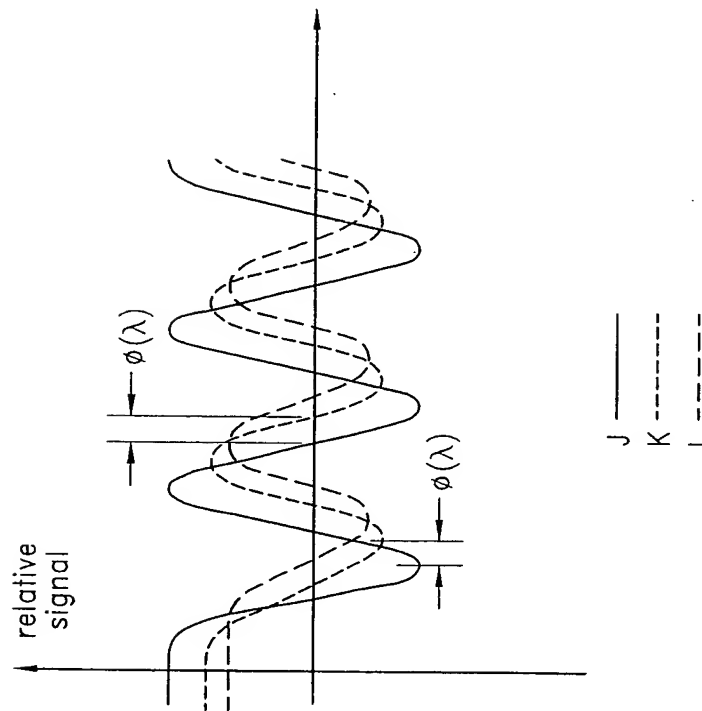


FIG. 10

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1

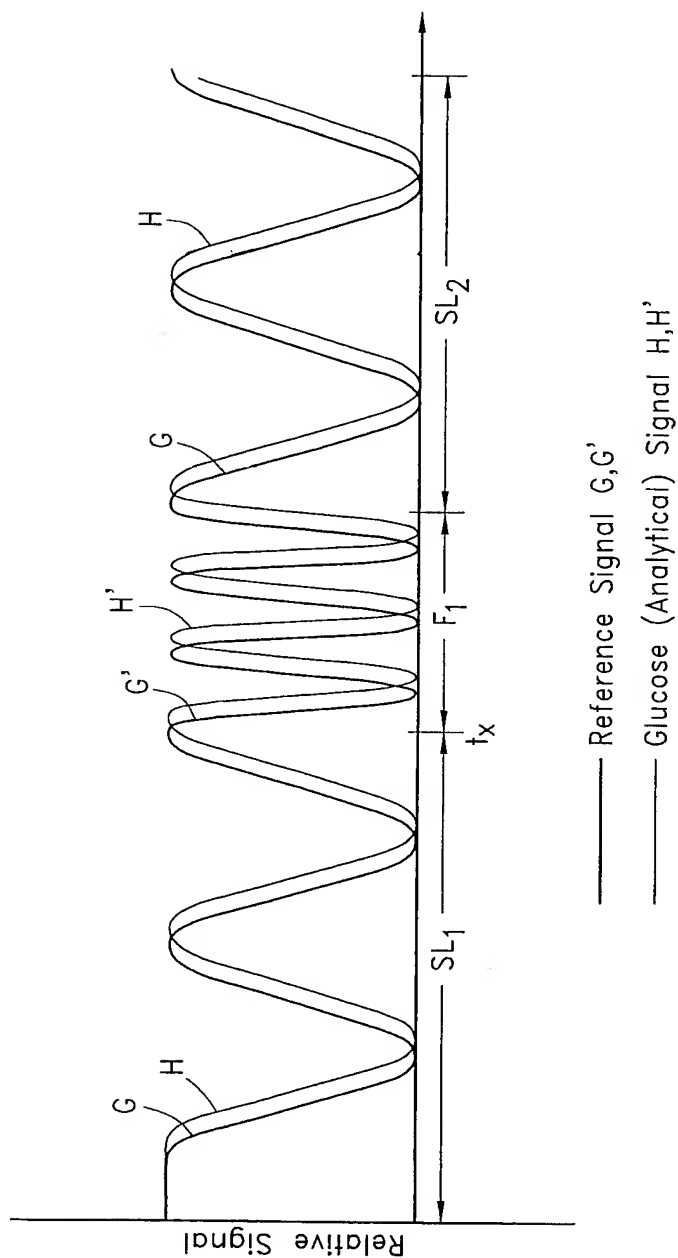


FIG. 11

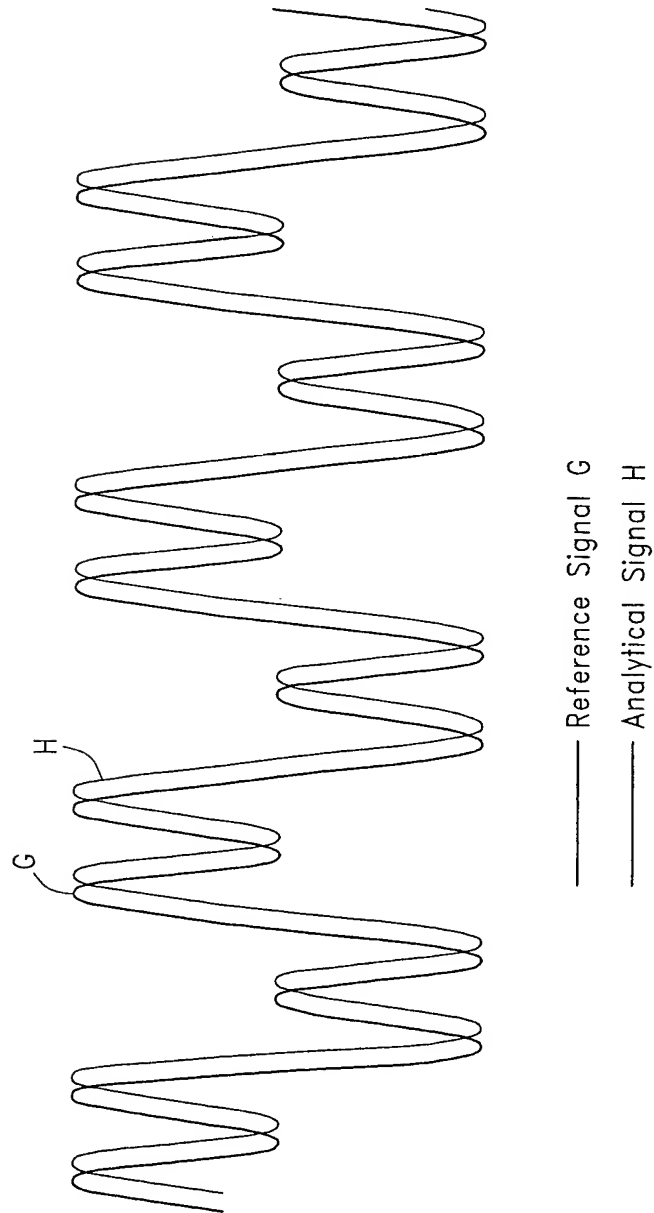


FIG. 12

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1

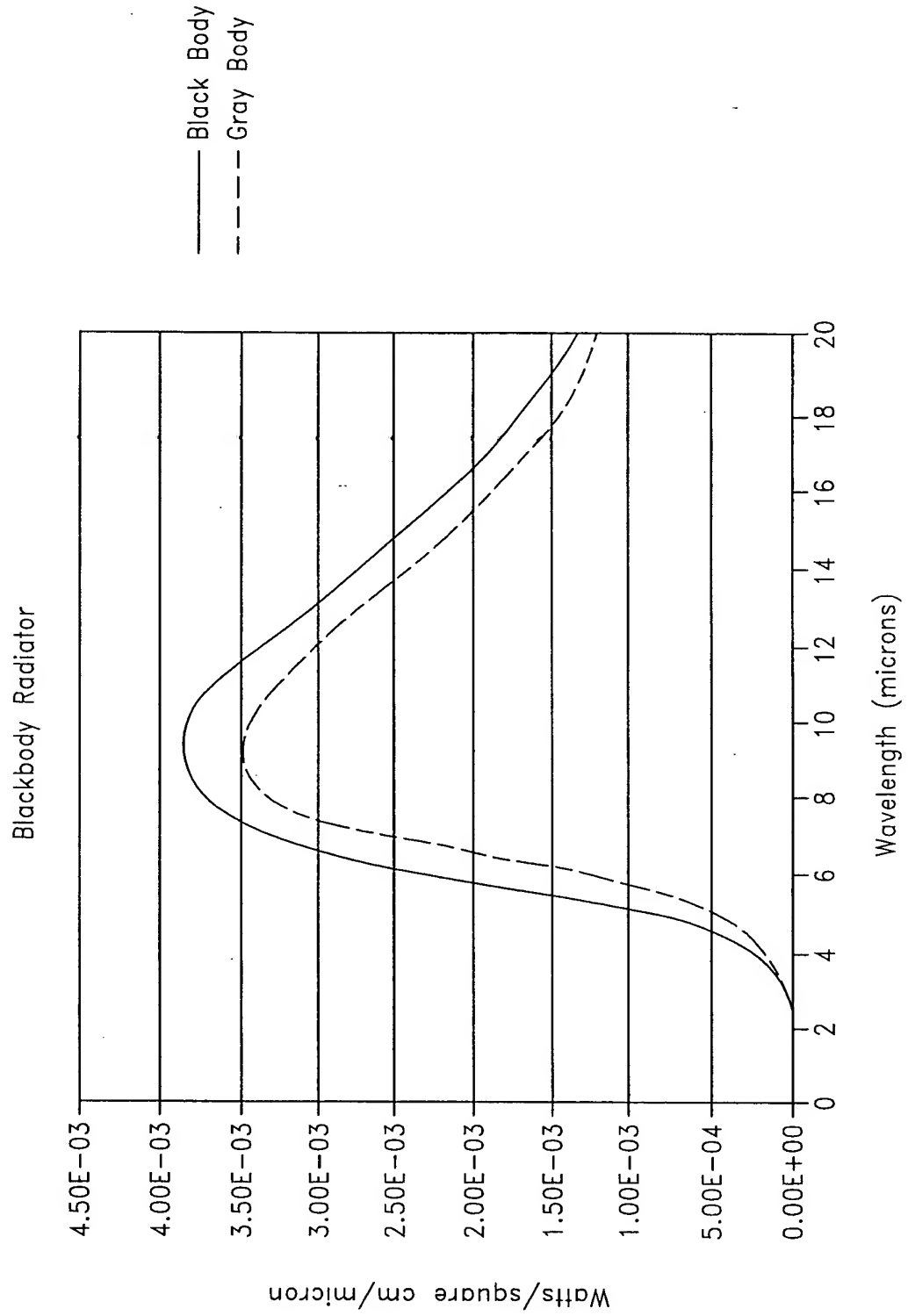


FIG. 13

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1

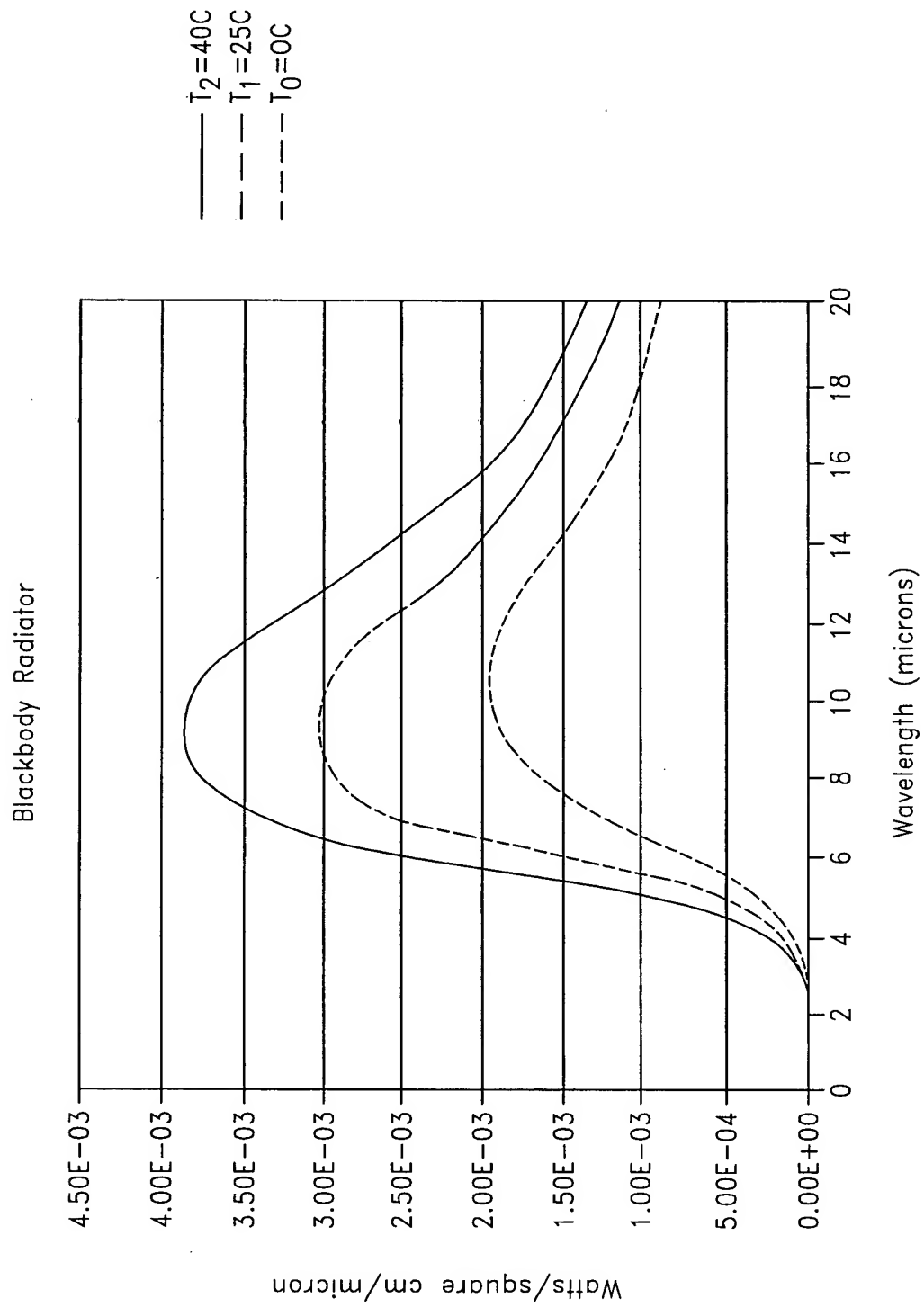


FIG. 14

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown

Atty Docket: OPTIS.043C1

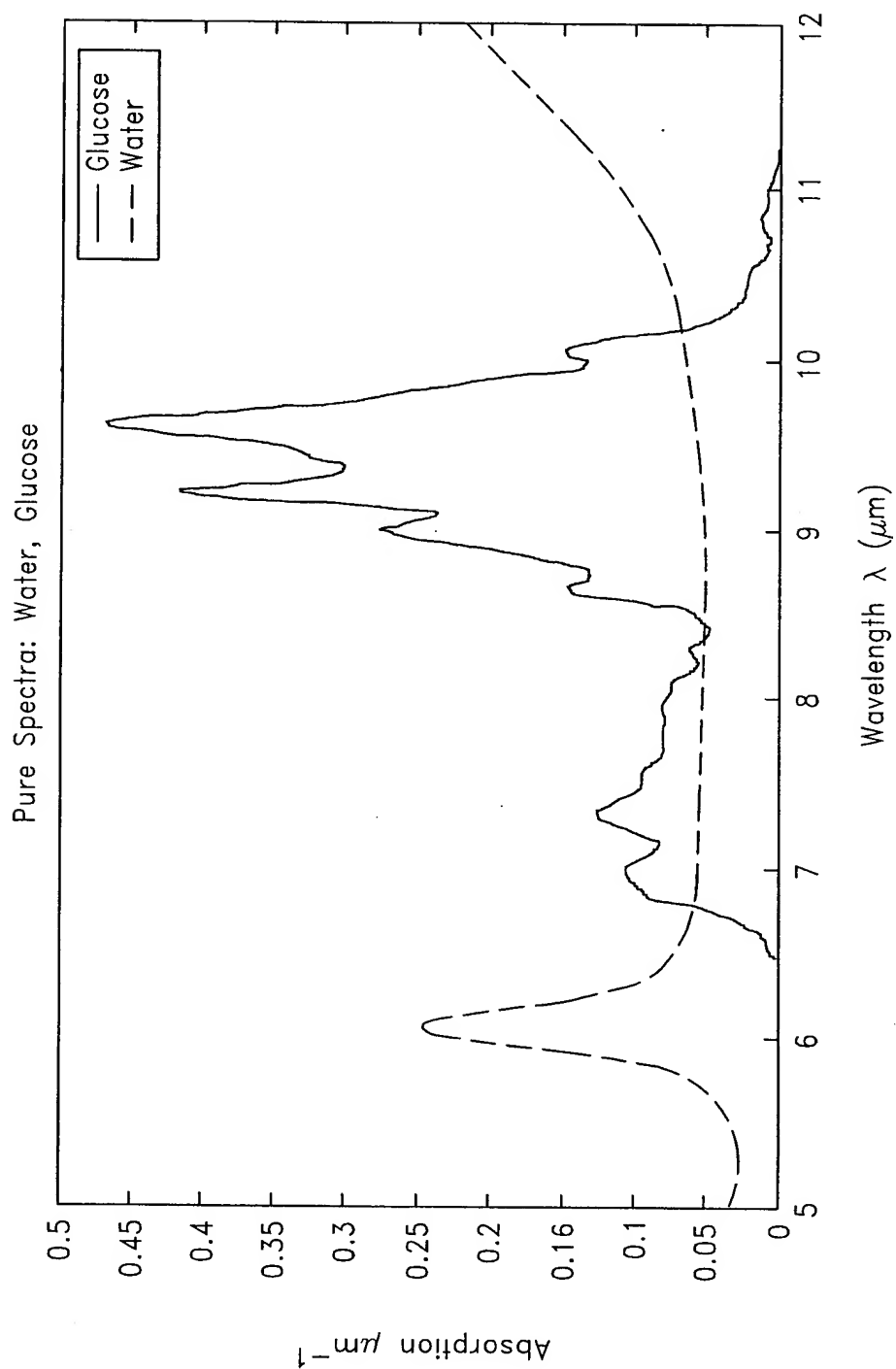


FIG. 15

METHOD FOR TRANSFORMING PHASE SPECTRA TO ABSORPTION
SPECTRA

Braig, et al.

Appl. No.: Unknown Atty Docket: OPTIS.043C1

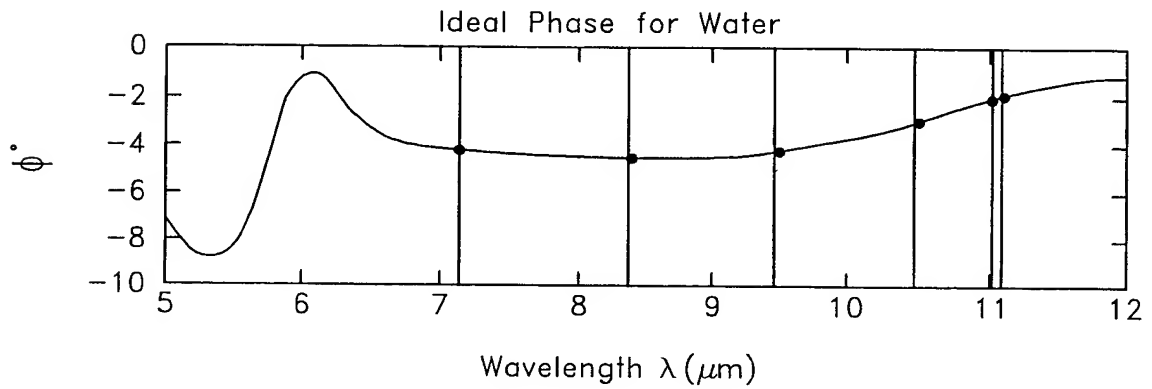


FIG. 16

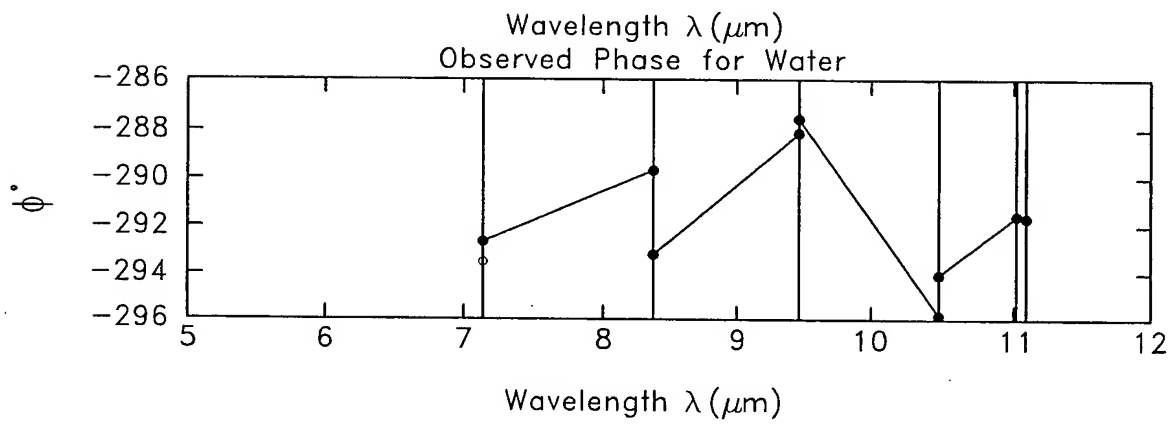


FIG. 17

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SPECTRA

Braig, et al.

Appl. No.: Unknown Atty Docket: OPTIS.043 C1

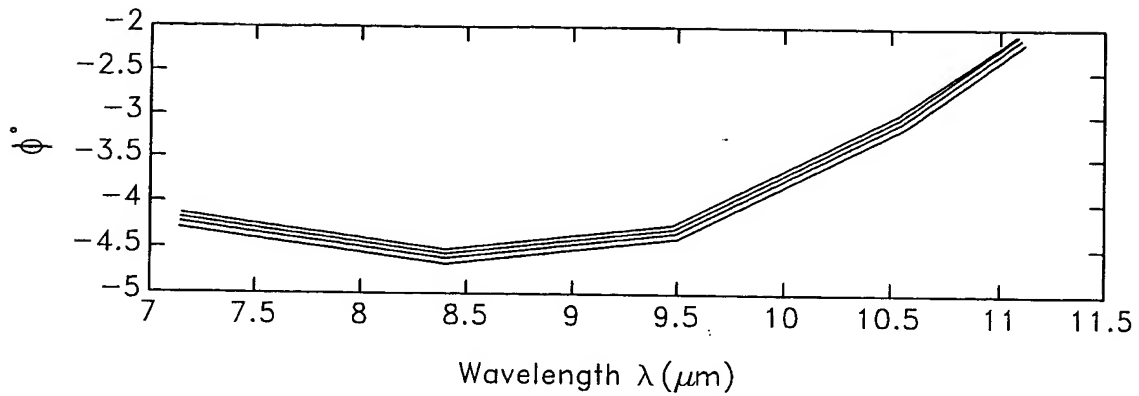


FIG. 18

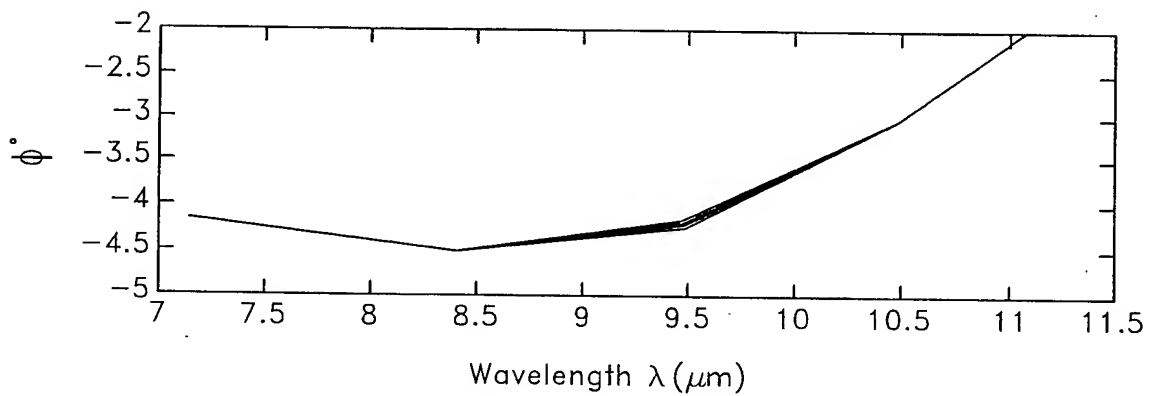


FIG. 19

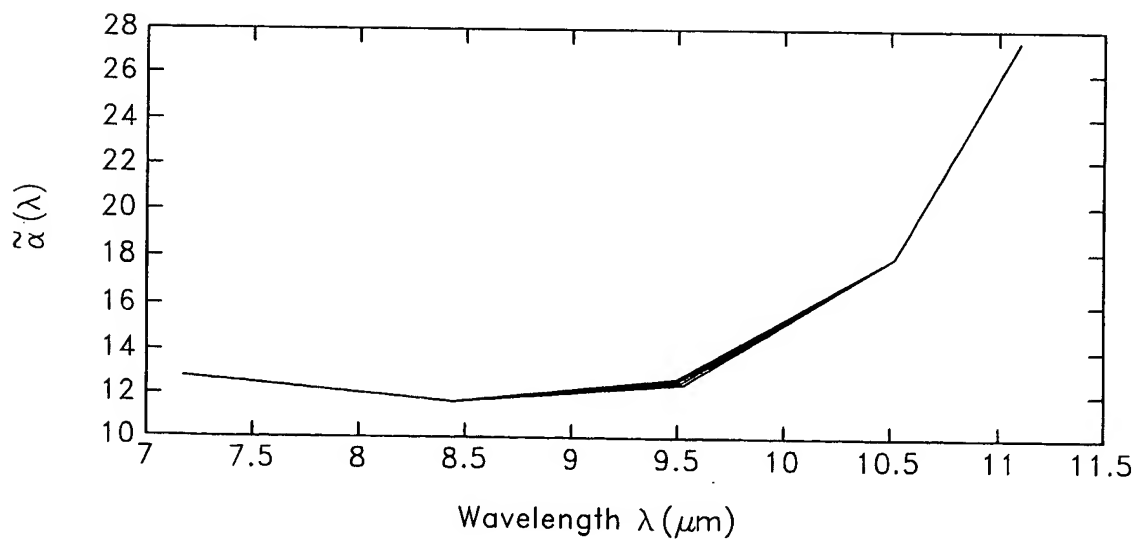


FIG. 20